

(D) Amendments to the Drawings

The attached sheets of drawings include changes to Figures 9, 18-20. These sheets replace the original sheets including Figures 1-20. The changes aim at correcting the margin and improving the quality of lines and numbering.



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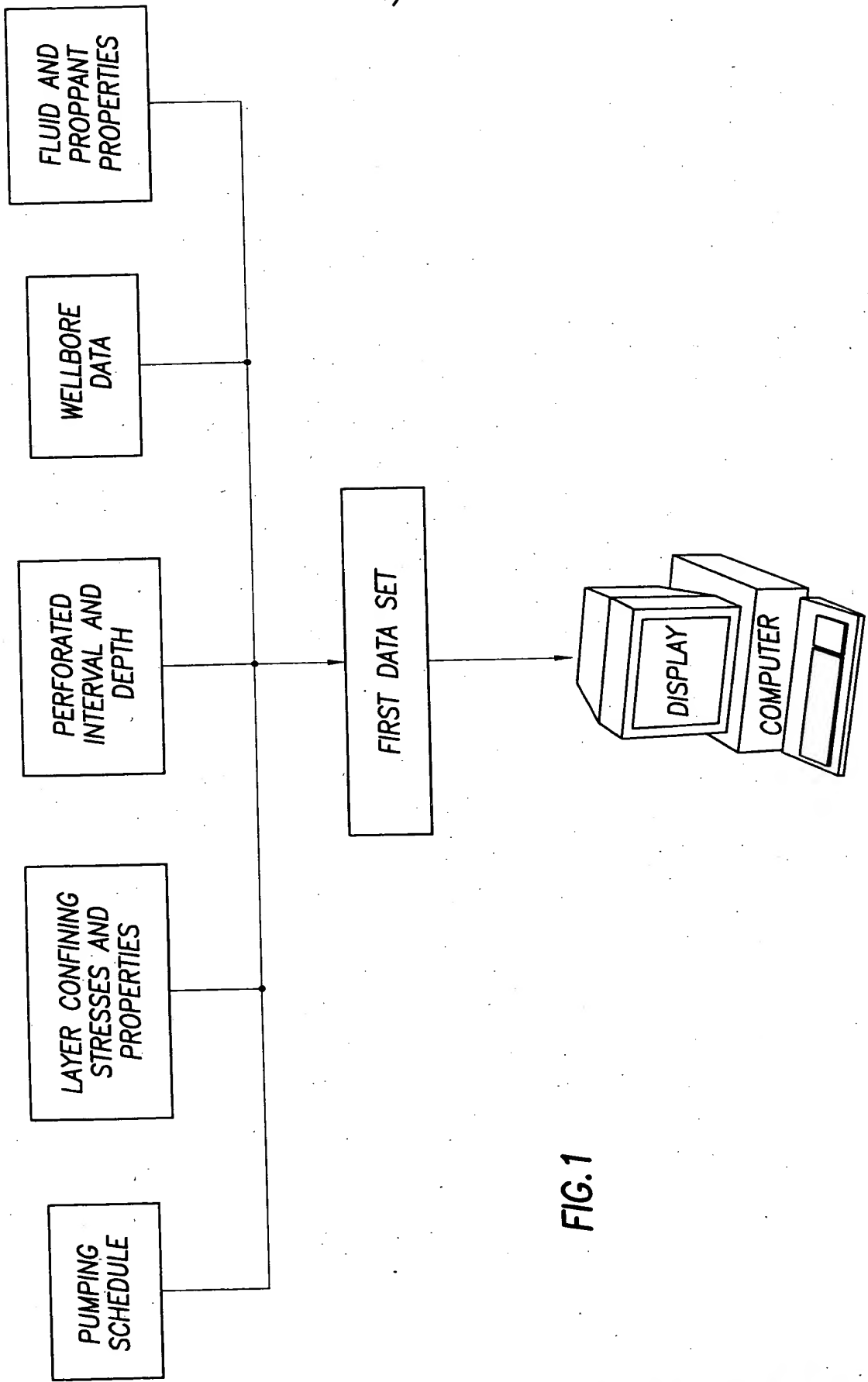


FIG.1

+

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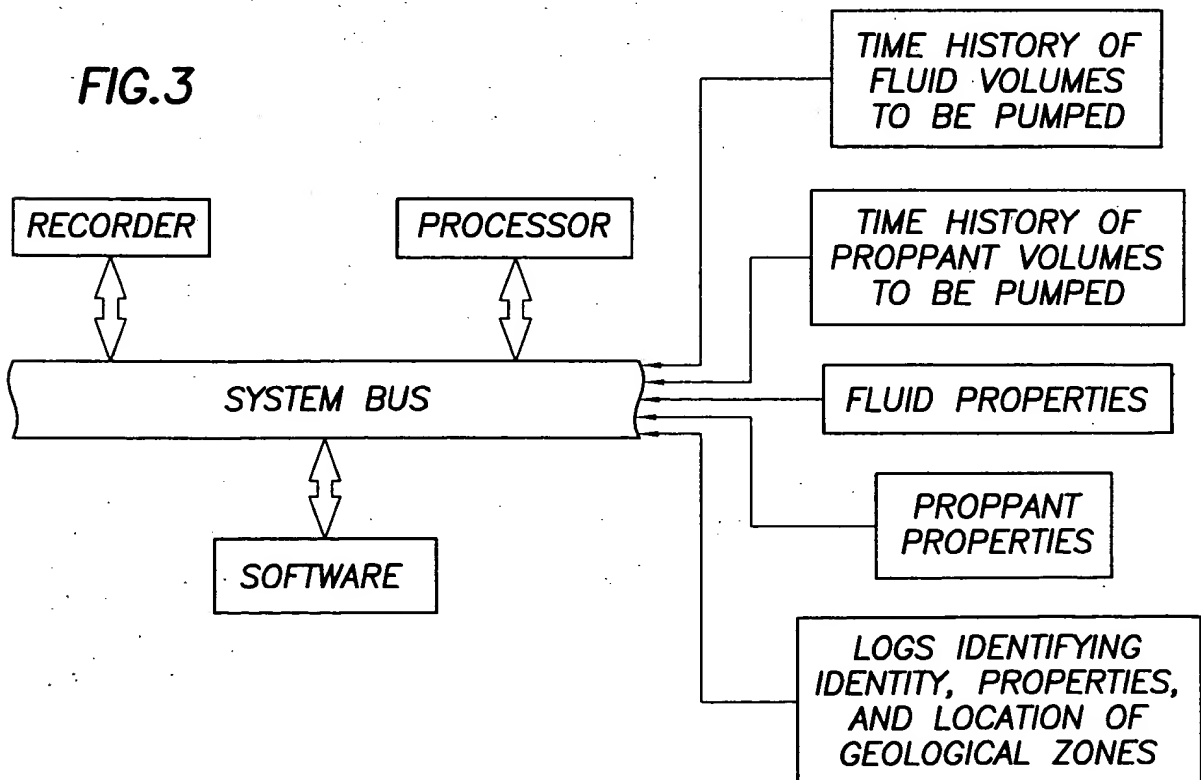
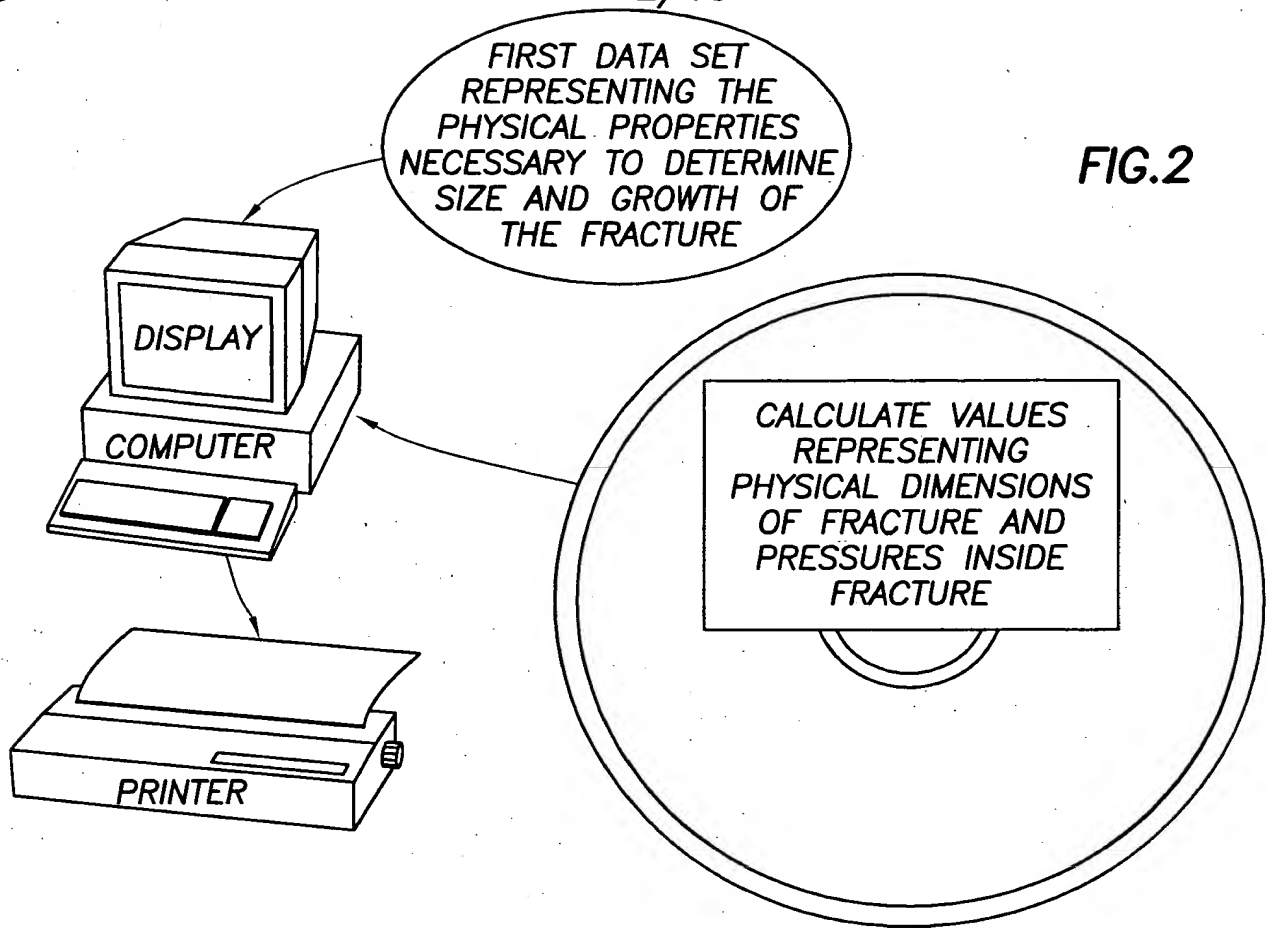
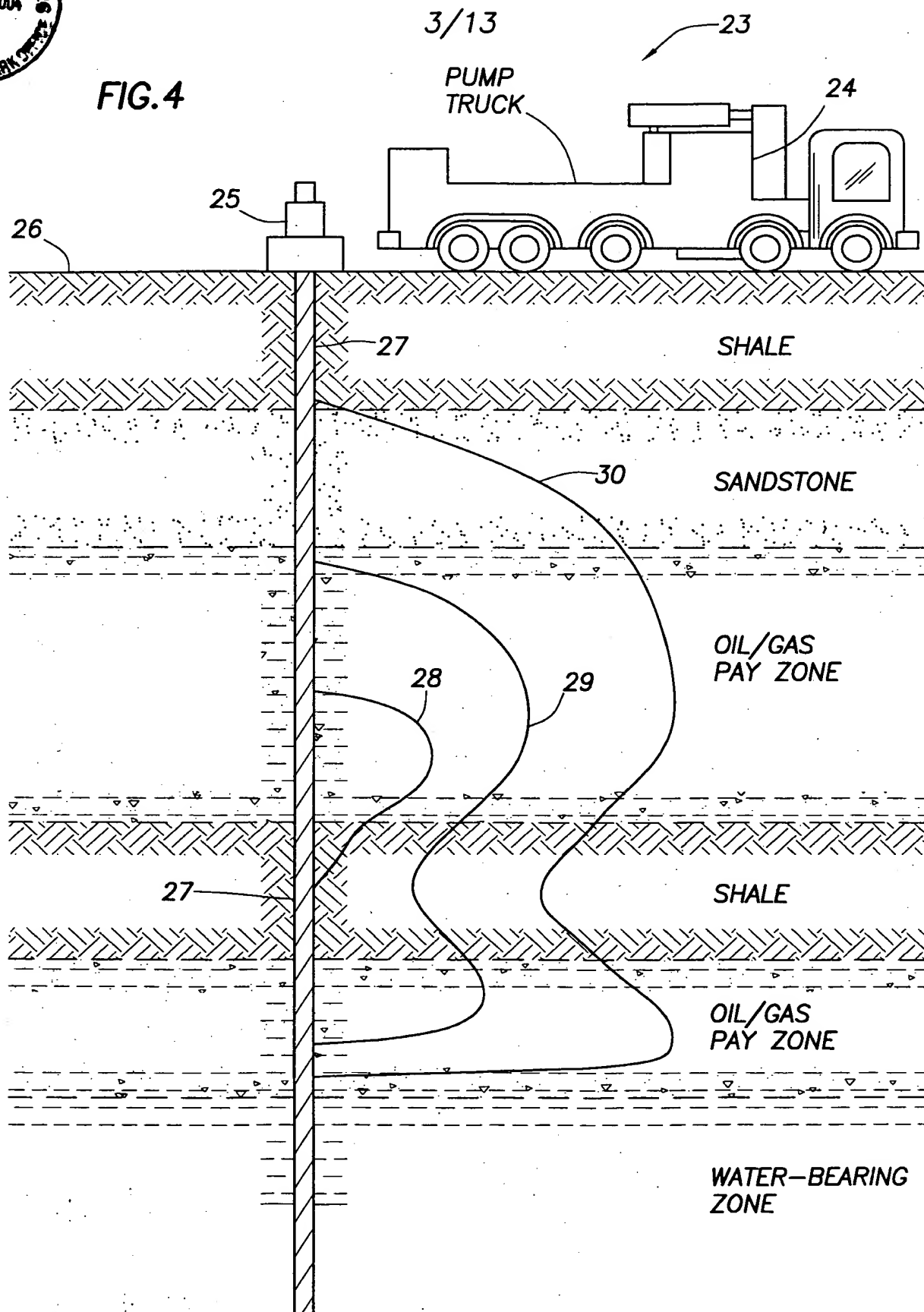




FIG. 4





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FIG.7
(PRIOR ART)

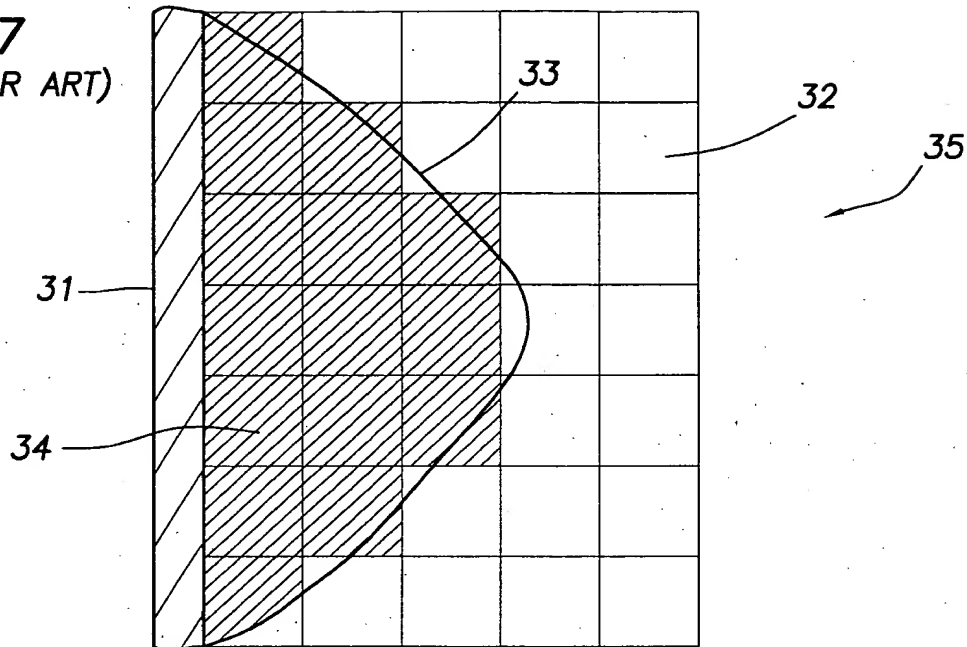


FIG.5

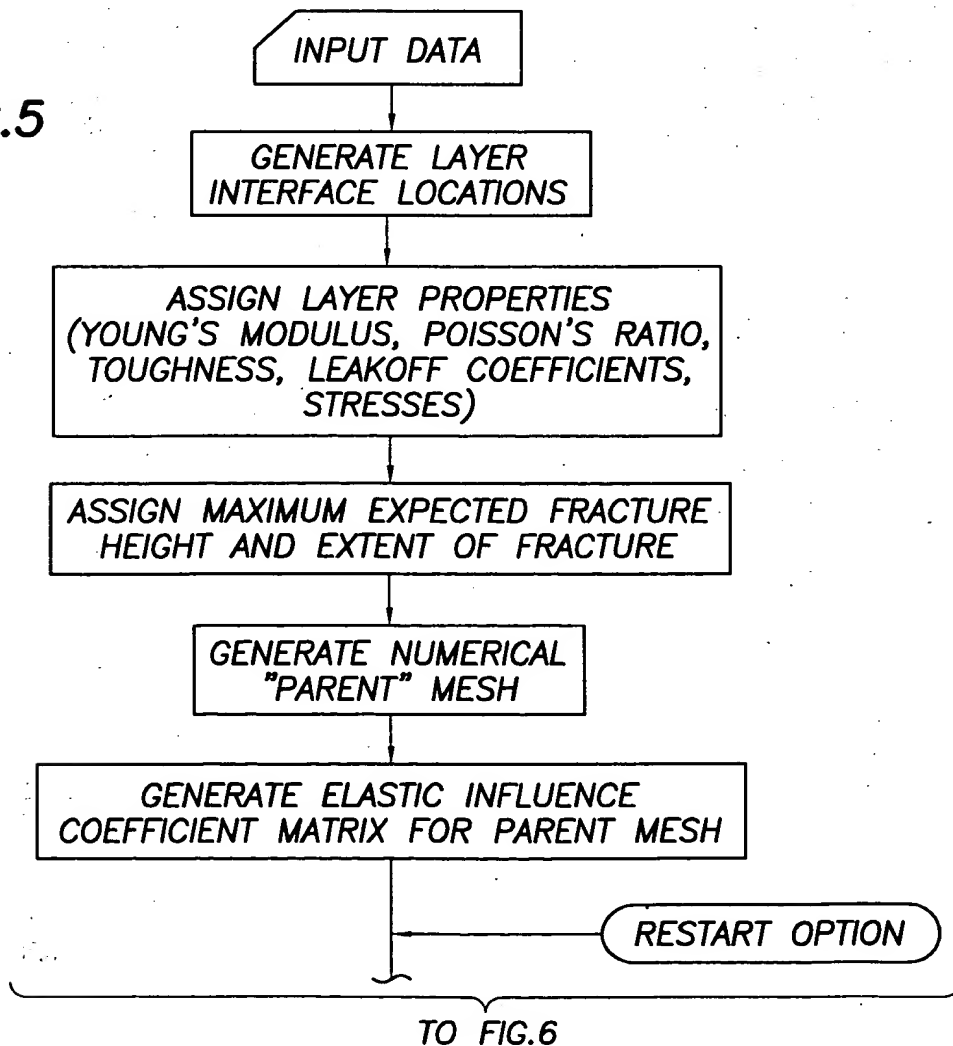
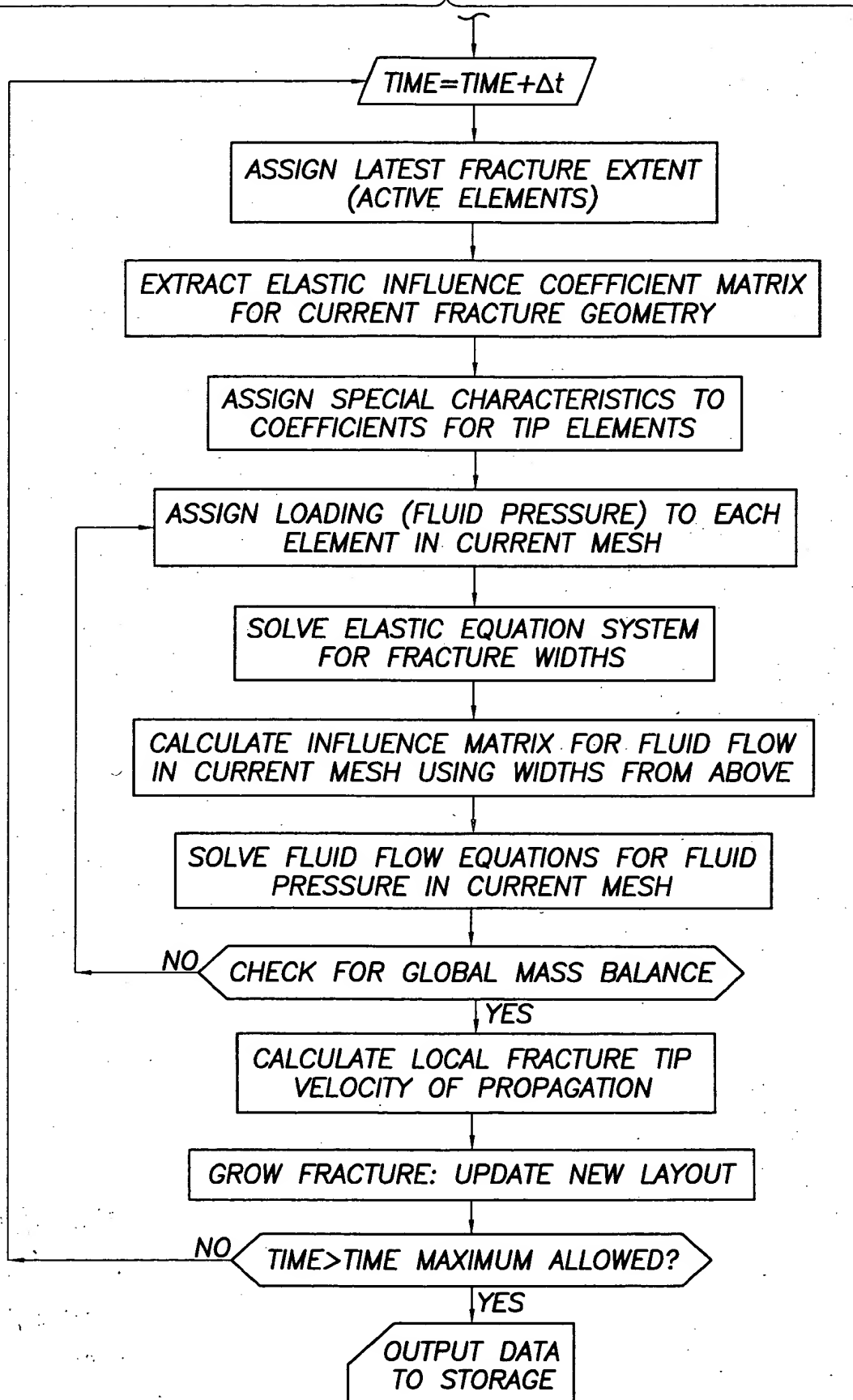




FIG.6

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FROM FIG.5





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FIG.8
(PRIOR ART)

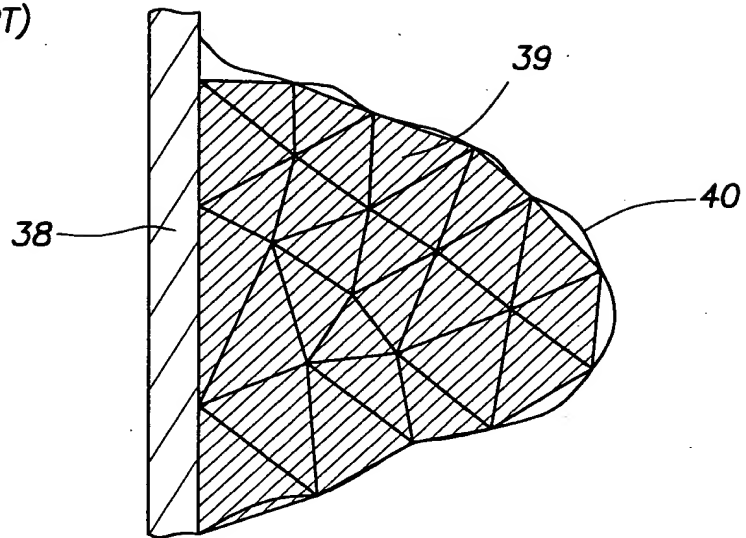
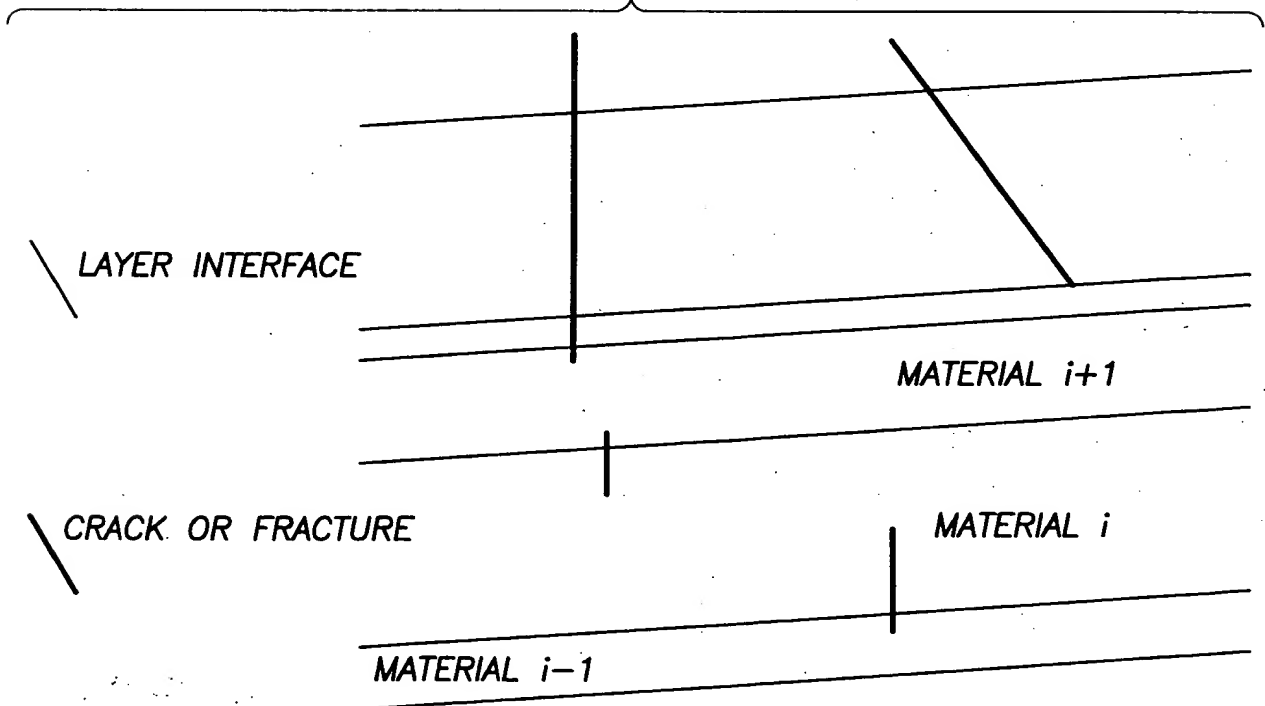


FIG.12





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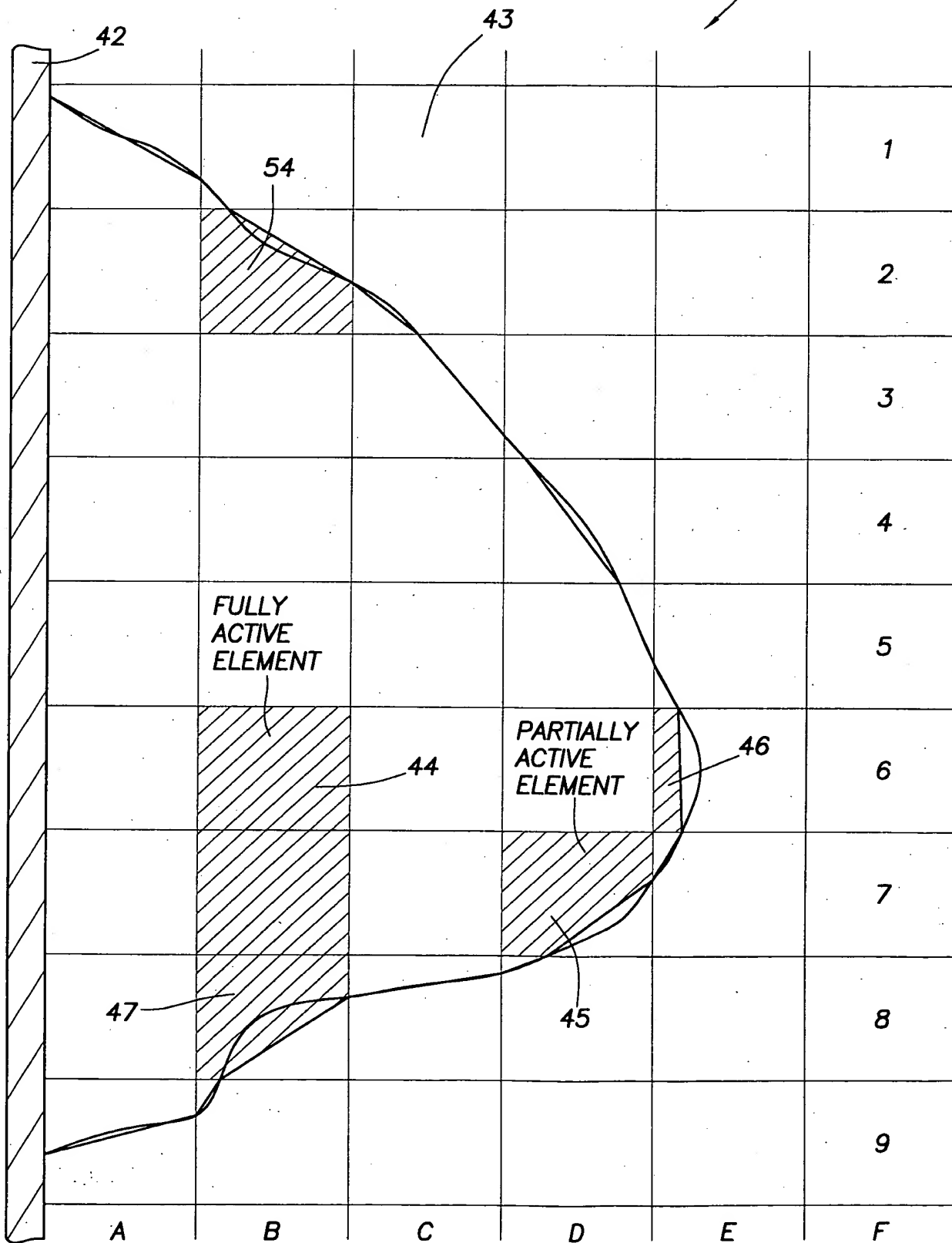


FIG. 10

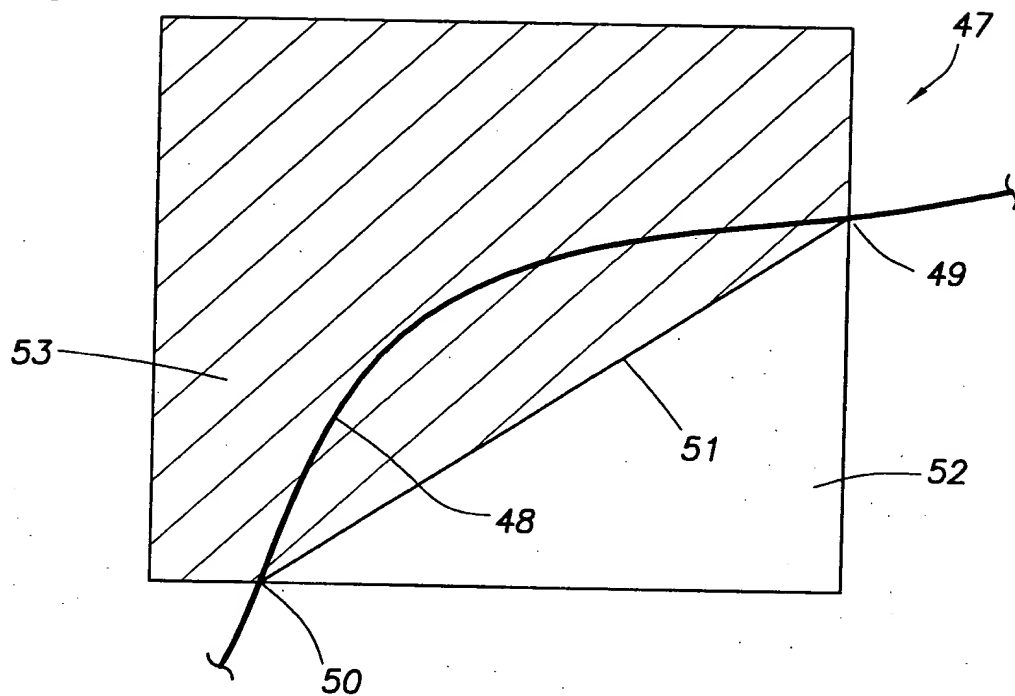
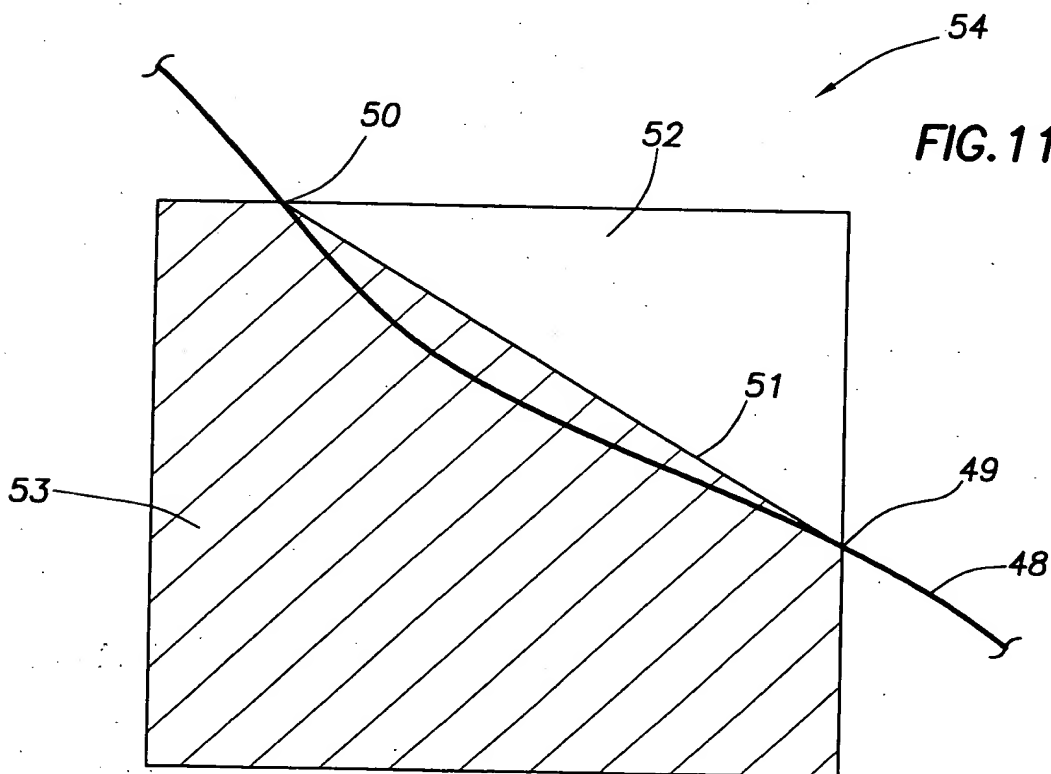


FIG. 11



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FIG.13

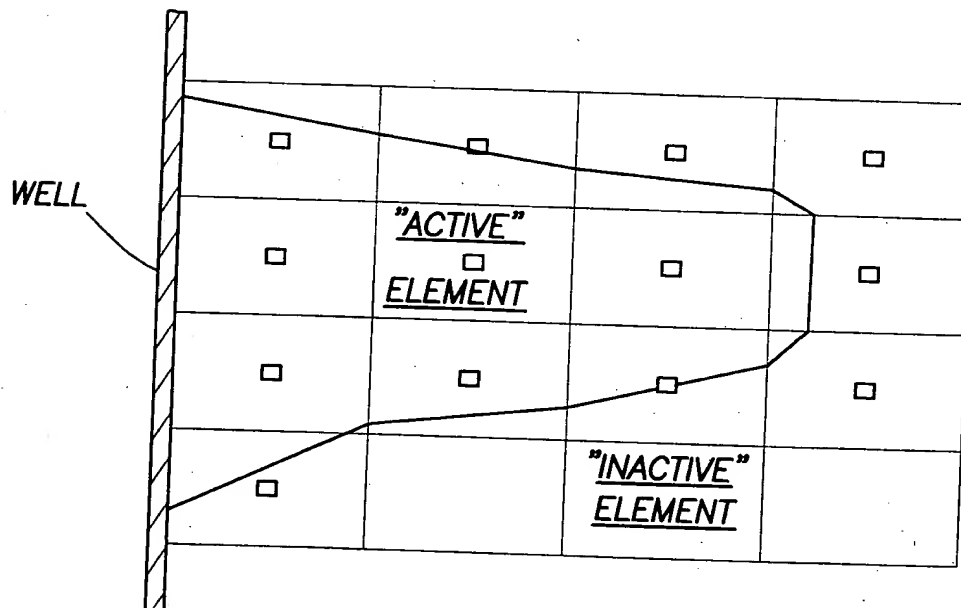
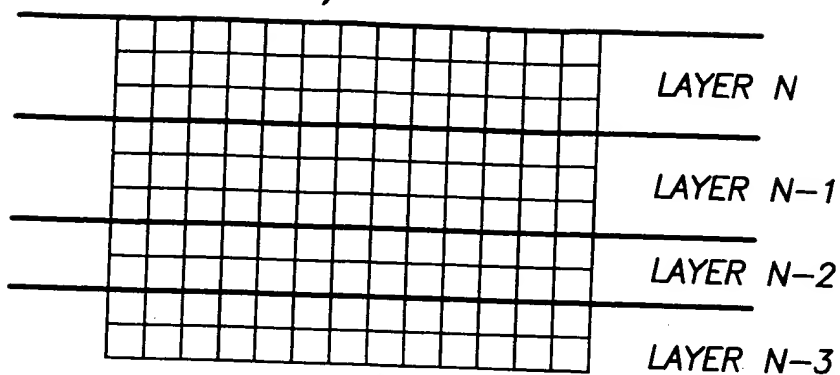
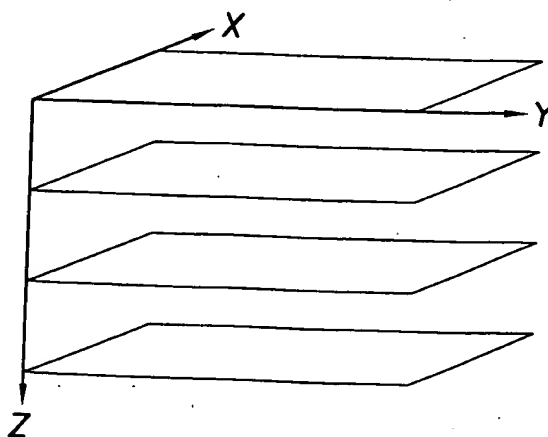


FIG.14

FIG.15



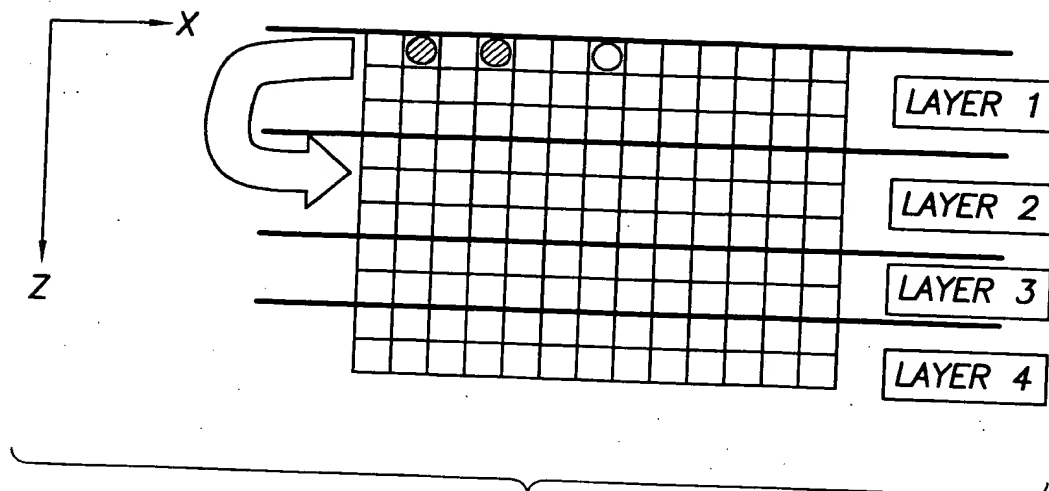
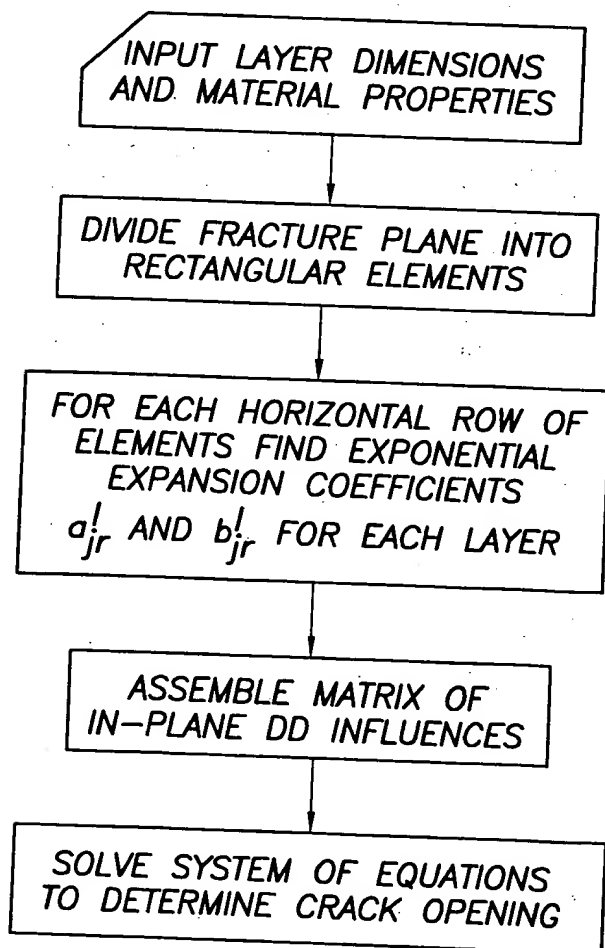


FIG. 16

FIG. 17





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FIG. 19

☐ Dowell FracCADE - [Fracturing Fluids]
☐ File ☐ Edit ☐ View ☐ FracCADE General ☐ Input ☐ Tools ☐ Window ☐ Help

☐ Admin ☐ Well ☐ Res Fld ☐ Zone ☐ Un

Description: Index Name

Database Properties

Rheology (Power Law)

n'
 K
Visc.
@

Base Fluid Sp Gr
Fluid Surface Temp

Temperature Selection
Temperature

Exp. Time hr	n'	k lbf.s ^{n'} /ft ²	Viscosity cp
1	0.1	1.69E-1	352.752
2	0.5	1.23E-1	299.503
3	1.0	8.10E-2	218.570
4	1.5	5.00E-2	183.612
5	2.0	1.80E-2	215.381
6			

☒ Display Constant Rheology Interpolation Parameters
Constant Rheology Interpolation Parameters
Temperature Exposure Time



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FIG.20

